

Serial No. 10/590,913 Docket No. 1006/0143PUS1
Reply to Office Action dated October 27, 2009

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Amendments to the Specification

Please replace the Abstract of the Disclosure with the following new Abstract of the Disclosure

A constructional unit for a heat exchanging device that includes at least one housing in which a gaseous medium is at least partially guided on a predetermined path, an inlet device for the gaseous medium, at least one first heat exchanging device, at least one second heat exchanging device, at least one controller that influences the direction of flow of the gaseous medium in at least some sections and that can be adjusted to at least two different positions, and an outlet device for the gaseous medium. In at least one first position of the first controller, substantially no portions of the gaseous medium are guided through the first heat exchanging device.

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Amendments to the Specification (continued)

Please insert the following new paragraph at page 1, before line 8:

BACKGROUND OF THE INVENTION

Please insert the following new paragraph on page 1, after line 29:

SUMMARY OF THE INVENTION

Please replace the paragraph beginning at page 1, line 31, with the following new paragraph:

The object on which the present invention is based is, therefore, to provide a constructional unit for a heat exchanging device, said constructional unit having, for a gaseous medium passing through it, a routing which is improved in comparison with the prior art. ~~This is achieved, according to the invention, by means of a constructional unit as claimed in claim 1. Advantageous embodiments are the subject matter of the subclaims.~~ The constructional unit according to the invention for a heat exchanging device has at least one housing, in which a gaseous medium is routed at least partially along a predetermined path, an inlet device for the gaseous medium, at least one first heat exchanging device, at least one second heat exchanging device and at least one first regulating device which at least partially influences the direction of flow of the gaseous medium. The first regulating device can be set in at least two different positions. In addition, an outlet device is provided for the gaseous medium. According to the invention, in at least one first position of the first regulating device, essentially no

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fractions of the gaseous medium are routed through the first heat exchanging device.

Please insert the following new paragraph at page 9, after line 13:

BRIEF DESCRIPTION OF THE DRAWINGS

Please amend the paragraph beginning on page 10, line 12, as follows:

FIG. 6a shows a second heat exchanging device for the constructional unit according to the invention, ~~according to the prior art~~, in a further embodiment;

Please amend the paragraph beginning on page 10, line 17, as follows:

FIG. 6b shows a second heat exchanging device for the constructional unit according to the invention, ~~according to the prior art~~, in a further embodiment.

Please insert the following new paragraph on page 10, after line 20:

DETAILED DESCRIPTION